SHEET 1 OF APPLICATION NO. ATTORNEY'S DKY NO. CIP of 09/160,\$5 031998-007 INFORMATION DISCLOSURE APPLICANT CITATION May et al. FILING DATE GROUP Unassigned Herewith PTO-1449 **U.S. PATENT DOCUMENTS** FILING DATE **EXAMINER'S** SUBCLASS CLASS INITIALS PATENT NO. DATE NAME FOREIGN PATENT DOCUMENTS EXAMINER'S Translation CLASS SUBCLASS INITIALS PATENT NO. DATE COUNTRY Yes No WO96 37617X1996∙ WIPO 5 153 WIPO WO95 15678√1995 WO98 11228 **↓**1998 WIPO 15/29 WO97 38106 1997 WIPO 15/29 WIPO WO98 53085 X 1998 )\$/**%**7 M OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) S. Clendennen et al., "Isolation and Identification of Genes Differentially Expressed During Banana Fruit Ripening" Plant Physiology, Vol. 111, No. 2, p. 34 (June 1996), XP002049413 Abstract R. Medina-Suarez et al., "Gene Expression in Banana Peel and Pulp During Ripening" Plant Physiology, Vol. 111, No. 2, p. 122 (June 1996) XP002049412, Abstract do Nascimento et al., "Banana Sucrose-Phosphate Synthase Gene Expression During, Fruit Ripening", *Planta* Vol. 203, pp. 283-288 (1997) XP002097147 Dominguez-Puigianer, "A cDNA Clone Highly Expressed in Ripe Banana Fruit Shows Homology to Pectate Lyases" Plant Physiology, Vol. 114, No. 3, pp. 1071-1076 (July 1997) XP002096841 Huang, P-L et al., "Characterization and Expression Analysis of a Banana Gene Encoding 1-Aminocyclopropane-1-Carboxylate Oxidase", Biochemistry and Molecular Biology International, Vol. 41, No. 5, pp. 941-950 (April 1997) XP000675954 Lopez-Gomez et al., "Ethylene Biosynthesis in Banana Fruit: Isolation of a Genomic Clone to ACC Oxidase and Expression Studies", Plant Science, Vol. 123, No. 1/02, pp. 123-131 (1997) XP000676021 Dominguez-Puigjaner et al., "Differential Protein Accumulation in Banana Fruit During Ripening", Plant Physiology, Vol. 98, no. 1, pp. 157-162 (January 1992) XP002049414 10/14/04 DATE CONSIDERED **EXAMINER** 

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SHEET 2 OF 2

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